

Refine Search

Search Results -

Terms	Documents
(arnold or franssen or mekking).in. and (erythropoietin and TRIS)	9

Database:

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

Search:

L24

Refine Search

Recall Text



Clear

Interrupt

Search History

DATE: Friday, January 04, 2008

[Purge Queries](#)

[Printable Copy](#)

[Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ

L24 (arnold or franssen or mekking).in. and (erythropoietin and TRIS)

9

L24

DB=PGPB; PLUR=NO; OP=ADJ

L23 L20 and L22

46

L23

L22 (excipient\$ or formulation\$ or preparation\$ or stable or stabilized).ti. or (excipient\$ or formulation\$ or stable or stable or stabilized or preparation\$).ab. or (excipient\$ or formulation\$ or preparation\$).clm.

88075

L22

L21 L19 and L20

56

L21

<u>L20</u>	L17 and L18	406	<u>L20</u>
<u>L19</u>	(excipient\$ or formulation\$ or preparation\$ or stable or stabilized).ti. or (excipient\$ or formulation\$ or pharmaceutical\$ or stable or stable or stabilized or preparation\$).ab. or (excipient\$ or formulation\$ or preparation\$).clm.	104292	<u>L19</u>
<u>L18</u>	(stabili\$ or buffer or excipient\$) with(TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or trishydroxymethylaminomethane) with (10 or 20 or 50 or 100 or 150 or 200) with (mM) and (EPO or erythropoietin)	3983	<u>L18</u>
<u>L17</u>	(buffer\$) with (5 or 10 or 20 or 30 or 40 or 50) with (mM) with (sodium phosphate) with (pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9)	3880	<u>L17</u>
<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<u>L16</u>	L9 and L15	52	<u>L16</u>
<u>L15</u>	(excipient\$ or formulation\$ or preparation\$).ti. or (excipient\$ or formulation\$ or pharmaceutical\$ or stable or stabili\$ or preparation\$).ab. or (excipient\$ or formulation\$ or preparation\$).clm.	2165374	<u>L15</u>
<u>L14</u>	L9 and L13	72	<u>L14</u>
<u>L13</u>	(excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).ti. or (excipient\$ or formulation\$ or pharmaceutical\$ or stable or stabili\$ or preparation\$).ab. or (excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).clm.	2207596	<u>L13</u>
<u>L12</u>	L10 and L11	70	<u>L12</u>
<u>L11</u>	(excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).ti. or (excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).ab. or (excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).clm.	919788	<u>L11</u>
<u>L10</u>	L3 and L9	99	<u>L10</u>
<u>L9</u>	L7 and L8	251	<u>L9</u>
<u>L8</u>	(stabili\$ or buffer or excipient\$) with(TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or trishydroxymethylaminomethane) with (10 or 20 or 50 or 100 or 150 or 200) with (mM) and (EPO or erythropoietin)	3267	<u>L8</u>
<u>L7</u>	(buffer\$) with (5 or 10 or 20 or 30 or 40 or 50) with (mM) with (sodium phosphate) with (pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9)	2674	<u>L7</u>

<u>L6</u>	L4 and L5	163	<u>L6</u>
<u>L5</u>	(5 or 10 or 20 or 30 or 40 or 50) with (mM) with (sodium phosphate) with (pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9)	3920	<u>L5</u>
<u>L4</u>	L2 and L3	2115	<u>L4</u>
<u>L3</u>	(excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$ or composition\$).ti. or (excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$).ab. or (excipient\$ or formulation\$ or pharmaceutical\$ or preparation\$ or composition\$).clm.	1666301	<u>L3</u>
<u>L2</u>	(TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or trishydroxymethylaminomethane) with (10 or 20 or 50 or 100 or 150 or 200) with (mM) and (EPO or erythropoietin)	4513	<u>L2</u>
<u>L1</u>	(TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or trishydroxymethylaminomethane) with (10 or 20 or 50 or 100 or 150 or 200) with (mM)	50704	<u>L1</u>

END OF SEARCH HISTORY